



<110> Beat, MOLLET

<120> Novel strains of the *Bacillus subtilis* group for food fermentation

<130> 88265-4011

<140> 09/823,772

<141> 2001-03-30

<160> 4

<170> PatentIn version 3.1

 $\langle 210 \rangle$ 1

<211> 29

<212> DNA

<213> Artificial Sequence

 $\langle 220 \rangle$

<223> Oligonucleotide 6624 obtained from Microsynth, Balgach, Switzerland, which introduces a BamHI restriction site approximately 950 bp upstream of the start of the *ywfL* gene.

<400> 1

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 $\langle 210 \rangle$ 2

<211> 44

<212> DNA

<213> *Bacillus subtilis*

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ctcaaattcc atttcctcat caggacatgc atagecgtatc atcc

44

 $\langle 210 \rangle$ 3

<211> 31

<212> DNA

<213> Artificial Sequence

$\langle 220 \rangle$

<223> Oligonucleotide 6625, which introduces a EcoRI restriction site approximately 1000 bp downstream of the end of the ywfL gene.

<400> 3

ggggtcgaat tccacgagat atctaactgc c

31

<210> 4

<211> 44

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<212> DNA

<213> Bacillus subtilis

<400> 4

ggatgatacg ctatgcatgt cctgatgagg aaatggaatt tgag

44

0902272.070501